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Applicant: Joseph S. Beda, et al.
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For: MARKUP LANGUAGE AND OBJECT MODEL FOR VECTOR GRAPHICS

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Art Unit: 2628

INFORMATION DISCLOSURE CITATIONS MADE BY APPLICANT

Foreign Patent Documents

Examiner <u>Initial*</u>	Reference <u>Number</u>	Pub. <u>Date</u>	Country or <u>Patent Office</u>	International <u>Classification</u>	Trans- <u>lation</u>
<u>/EW/</u>	A76. WO99/00725A	01/07/99	WIPO	—	—
<u>/EW/</u>	A77. WO99/52080A	10/14/99	WIPO	—	—
<u>/EW/</u>	<u>/EW/</u> A78. PCT Int'l Search Report & Written Opinion on App. No. PCT/US04/25723				
<u>/EW/</u>	A79. Partial European Search Report in EP 02023604 documents considered relevant.				
<u>/EW/</u>	A80. Australian Search Report, Application No. SG 200302787-7 completed 01/12/05				

Non-Patent Literature Documents

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/EW/ A81. Hyun Suk Kim et al: "Scene Graph for Dynamic Virtual Environment: Spangraph"
International Journal of Virtual Reality, IPI Press, Colorado Springs, CO, US, vol.
4, no. 2, 2000, pages 12-18, OP001039706 ISSN: 1081-1451 *page 16, column 2*.

/EW/ A82. Hudson, S.E. and Stasko, J.T., Animation Support in a User Interface Toolkit:
Flexible, Robust, and Reusable Abstractions, ACM SIGGRAPH Symposium on
User Interface Software and Technology, Atlanta, GA, 57-67, 1993.

/EW/ A83. X3D specification (one section from Google cache), sections 6 and 18 –
<http://www.web3d.org/x3dspecifications/ISO-IEC-19775-IS-X3DAbstractSpecification/...> January 19, 2005

Examiner: /Eric Woods/

Date Considered: 04/25/2007

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.